

Task 1.1

Layer 2 connectivity for DC1-N7K-1 and DC1-N7K-2, which have been imported into the Ethernet LAN fabric named **LEGACY-DC**

...must be done with Cisco Nexus Dashboard Controller (NDFC)

...configure to have always the highest chance of becoming the spanning-tree topology.....

...using the appropriate interface option for interconnecting different switches

.....

...drawn into the topology must be used

For this, you can use the freeform section inside the interface policy, Mind the indentation

...Configuration on both Nexus 5000 is already deployed, you must not edit any configuration on those devices

.....

Task 1.2

provider Layer 2 (with BUM flooding) and Layer 3 connection to the entire Multi-Site operate as vPC. VXLAN EVPN fabric and name it ...

...Systems **650XX**

...any resource pool (subnets/VLANs/VNIs)

.....

...of each switch and create a vPC domain between them

...interface that will connect toward XX

...channel and vPC IDs on both shared borders must be

.....

Task 1.7

in the Multi-Site fabric, you can use this fabric to provide Layer 3 ...

... from the **LEGACY-DC** fabric to the XX fabric with the help of the

...The VRF is already preconfigured in the DC2-N7K device with the name XX

.....

...other routes will not be accepted as a solution. In case of any problems, apply any

.....

Ensure that N7K-X in DC1 will have the output:

DC1-N7K-X# show bgp ipv4 unicast vrf XX

.....

Task 2.2

... establish LAB and SAN connectivity.

... port channels from each fabric interconnect to DC1-N5K-1 and DC1-N5K-2 using the table:

	VLAN ID	Fabric Visibility
controller	6XX	Dual
media_server	6XX	Dual
XX	6XX	Dual
XX	6XX	Dual
XX	6XX	Dual

.....

Task 3.1

access policies configuration for XX.

VPC domain to link Leaf-X and Leaf-X with each other:

XX ID	name	Domain Policy	Switches
	VFC-LEAF-XX	XX	Leaf-X Leaf-X

convention already used for **POD-1**, configure new interface profiles and switch profiles

VPC interface policy group **XX**

	Type	Policies	Attached Entity Profile
SRVXX	VPC	Use system-provided policies to enable LLDP and XX , and to disable XX	VIRTUALXX

.....

Task 3.5

...set up replication between the production between server...

deployment server (the slave) to proceed with software deployment using the most current data version. The XX are part of

.....

...should be the provider of the XX contract, and XX should be the consumer.

.....

Task 3.9

... on premises ACI infrastructure into a hybrid cloud environment that...

.....

Azure XX		On-prem XX
AWS XX		On-prem XX
Amazon XX		On-prem XX
Web XX		Tenant XX
AWS XX		Tenant XX
Azure XX		XX
AWS XX		XX
AWS XX Rule		XX
XX		XX VRF

The End

You reached the end of the exam! Click the "End Exam" to finish your exam.

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